

IN THE SPECIFICATION:

Please amend the specification as follows:

Please replace the paragraph beginning at page 12, lines 25 through 27 with the following rewritten paragraph.

Figure 11 shows a plan view close up of the closed door and ~~they~~the orientation of the bottom runner and also the orientation of the top runner and its orientation in the skewed top runner,

Please replace the paragraph beginning at page 15, lines 10 through 18 with the following rewritten paragraph.

The upper assembly 66 consists of a foundation frame member 80, a pelmet extrusion 81 adjustably attached to the base extrusion via threaded fasteners 82 and a top skewed rail 51, with which the top runner 50 is engaged. The pelmet extrusion 81 preferably carries and preferably in a fixed and secured condition, the top rail 51. The foundation extrusion 80 is attached by penetrative fastenings 67 to the framing timbers 83 (shown in phantom). The top skewed rail 51 is located on an angle within the pelmet frame 81 and has soffit members 84 and 85, roughly

triangular shaped, to close off the void 86 of the pelmet extrusion, for aesthetic purposes.

Please replace the paragraph beginning at page 19, lines 7 through 31 with the following rewritten paragraph.

As part of the installation of the multi-fold panel assembly of the present invention in the configuration where the panels are supported from above (as shown in the drawings) the foundation frame member 80 of the upper assembly 66 is mounted to the surrounding frame work of wood (or other materials) 83 by penetrative fasteners 67. These hold the foundations frame member 80 fast and rigid to the surrounding frame work. The sub frame 81 such as a pelmet is fastened to the foundation frame member 80 by means of threaded fasteners engagement screws 82. These are preferably spaced either side of the closure plane 54 at regular intervals spaced along the length of the span of the pelmet 80. For example in Figure 1 these fasteners would run either side of the line 54 between at least the hinge point 44B to the hinge point 46. Apertures 97 in the soffit 84 and 85, allow for a tool to be passed through the soffit to engage the fasteners 82 and turn them accordingly. Alternatively the soffit may be easily removable for access to be gained. The engagement of the head of the fastener with the pelmet 81 or resulting assembly 98 allows the pelmet 81 to be adjusted both up and down in the horizontal direction but also rotationally about an axis horizontal and parallel to the plane 54 to affect a rotational of movement of the pelmet frame in the resulting sub assembly relative to the foundation frame member 80. Such adjustment allows the top skewed rail extrusion 51 to be

adjusted in relation to the top runner 50 to ensure that any sag of the upper assembly ~~26-66~~ is taken up so that the top runner or runners 50 does not jam within the rail and is allowed to run smoothly. Any such adjustment would be done after installation of the frame and multi-fold assembly once weight is exerted on the pelmet. Obviously as the pelmet 81 is moved the track 51 which is in integral (although preferably of a separate extrusion) with the pelmet 81 is moved accordingly.